THIS PAGE IS UNCLASSIFIED

DOCUMENTS ON THIS REEL UNCLASSIFIED

SMC

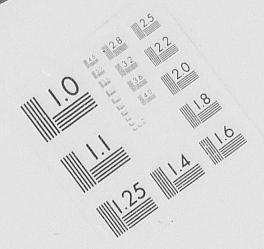
ROLL No. A 6 2 79 DATE FILMED 4-3-75 OPERATOR ELLOCATION Maxwell AFB, Ala. REDUCTION 26:1

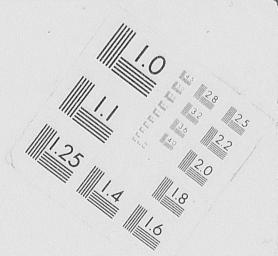
OF AUTHENTICITY

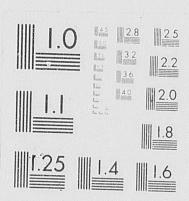
This microfilm was created from the record copy of unit histories and related historical material of the United States Air Force stored in the Archives Branch of The Albert F. Simpson Historical Research Center at Maxwell AFB, Alabama. This facility is the official repository for these records in accordance with AF Regulation 210-3 and AF Manual 12-50. This microfilm was created in accordance with the provisions of AF Regulation 12-40 as AU Project AU-1B-67. The microfilming was completed under AF Contract FO 1600 74 90383 under the supervision of the Technical Systems Branch of The Albert F. Simpson Historical Research Center.

Billie H. HIX

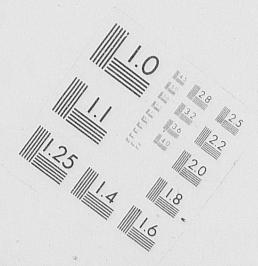
Chief, Technical Systems Branch The Albert F. Simpson Historical Research Center

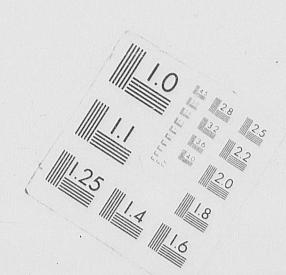






26:1





S PAGE IS UNCLASSIFIED

P

THIS PAGE IS UNCLASSIFIED

THIS PAGE IS UNCLASSIFIED

CONTRACTOR OF THE PARTY OF THE PROPERTY OF THE PARTY OF T

RETURN TO:

Director
Aerospace Studies Inst
ATTN: Archives Branch
Maxwell AFB, Alabama

0 0 4

DEOT. A COTETED

T H I S

P

A G E

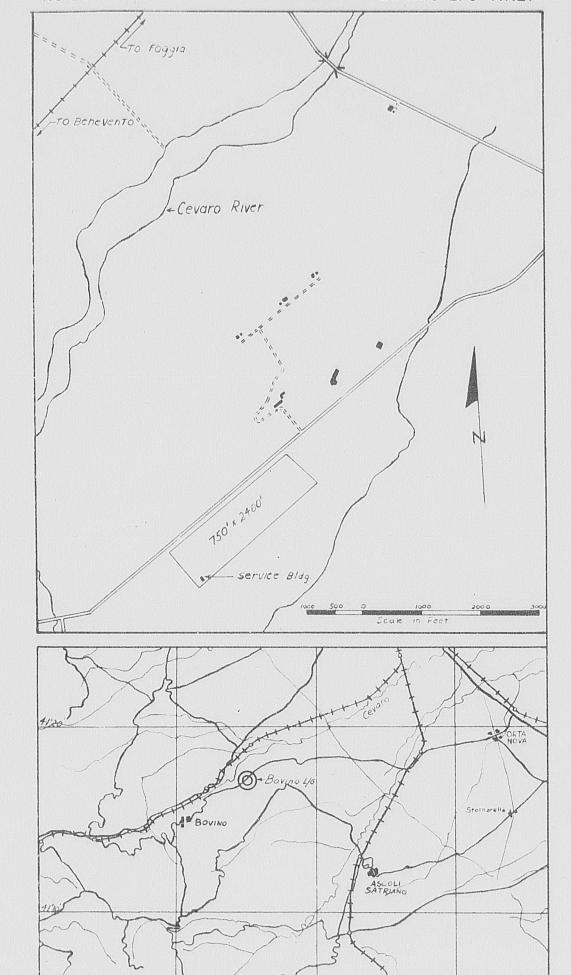
> I S

U N C

L

A S S I F I

E D



SECRET

H I S P A G E I S U N C L A S S I F I F

NO.24 BOVINO L/G ITALY

SECRET

NAME: Bowino L/G, Italy

GEOGRAPHIC POSITION: 41° 17' 10" N 15° 24' 50" E

GRID COORDINATES: 0-184990

MAP REFERENCE: Italy 1/100,000, G.S.,G.S.

No. 4164, Sheet No. 174, Ariano Irpino.

Europe (Air) 1/250,000, G.S.,G.S. No.

3982 Found Sheet 3982, Foggia Sheet.

LOCAL POSITION: 4 1/2 miles NE of
Bovino. 14 miles SSW of Foggia. The
NW boundary is Bovino - Castelluccio
road and 3/4 mile SE of the Cervaro River.

COMPILED DATE: 29 August, 19 Office of the Engineer, NAAF

SOURCE OF INFORMATION: A-2, NAAF, 23 June, 1943

ALTITUDE: 790 feet

MAGNETIC VARIATION: 2° 49' W June 1943.
Annual Change 7' E.

OBSTRUCTIONS: Hills 4 miles to the S and W approximately 2300' high.

DIMENSIONS: 750' NE-SW x 2400' NW-SE.

 $\frac{\text{RUNWA} \times S}{2400^{\circ}}$: Landing area 750' NE-SW \times

LIGHTING: Unknown

SURFACE and DRAINAGE: Sod

MARKINGS: Rake markers outline the landing area.

DISPERSAL AREA: No organized dispersal. Planes can be dispersed around entire

FACILITIES

WATER: Unknown

HOSPITALS and FIRST AID: Unknown

FUEL and OIL: Unknown

ACCOMMODATIONS: One service building at SE corner of L/G.

HANGARS: None

REPAIR: None

TRANSPORTATION: Unknown

POWER: Unknown

COMMUNICATIONS: Unknown

ROADS: Bovino - Castelluccio road is

NW boundary. The main road between

Benevento and Foggia is 1 1/2 miles

RAILRCAIE: Nearest station, Bovino, is 3 1/2 miles WSW. The Corvaro River must be crossed to get to the station. Railway between Benevento and Foggia.

WEATHER

WEATHER SERVICE: Unknown

PREVAILING WINDS: Unknown

PRECIFITATION: Unknown

TEMPERATURE: Unknown

VISIBILITY: Unknown

REMARKS

CONSTRUCTION STATUS: Unknown

AIR UNITS: Emergency L/G.

EXPANSION ABILITY: May be extended to the NE, SE, and SW. Appears to be unlimited. Planes may be dispersed to the NW across the road.

ADDITIONAL INFORMATION

Field, unless extended, can scarcely become of service importance, even for SEF's.

E I S U N C L A S S I F I

> E D

T

H I

S

P

A

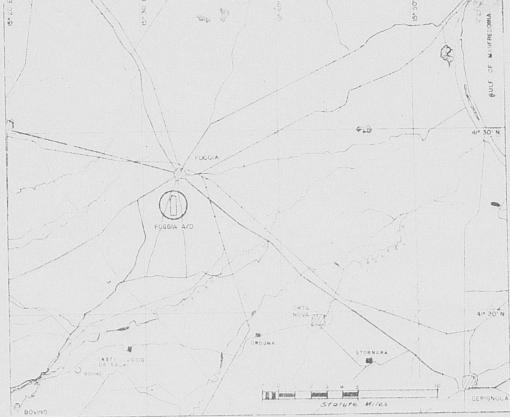
G

T H I S

P A G E

I S

U N C L A S S I F I E D



No. 56 FOGGIA A/D ITALY

SECRET

THIS PAGE IS UNCLASSIFIED

F

I

E

D

SECRET

NAME: Foggia A/D, Italy

41° 26' 15° N 15° 32' 20° E GEOGRAPHIC POSITION:

GRID COORDINATES: -284160

| MAP REFERENCE: Italy 1/100,000, G.S.,G.S. | ALTITUDE: 243 feet | No. 4164, Sheet No. 164, Foggia. | Europe (Air) 1/250,000, G.S.,G.S. No. | MAGNETIC VARIATION: | 3982, Foggia Sheet. | Annual Change 07 | E.

LOCAL POSITION: 1 3/4 miles S of Foggia.

Is situated in the SW of the Apulian
Plain. 20 miles W of the Gulf of
Manfredomia.

CESTRUCTIONS: Hangars and quarters
along E boundary of field.

COMPILED DATE: 23 August, 1943 Office of the Engineer, NAAF

SOURCE OF INFORMATION:
A-2, NAAF, 19 June, 1943
A-2, NAAF, 5 July, 1943

MAGNETIC VARIATION:
Annual Change 07' E. 3° 02' W June 1943.

LANDING AREA

DIMENSIONS: Irregular in shape, -

RUNWAYS: Overall landing area Approx 2500° EW x 6200° NS usuable for landing.

LIGHTING: Field has all night flying

SURFACE and DRAINAGE: Sod field, apparently drained.

 $\frac{\texttt{MARKINGS}}{\texttt{field.}} : \qquad \texttt{Circle in approx center of}$

DISPERSAL AREA: A perimeter track is under construction along N and W boundaries with 13 a/c shelters. Planes are dispersed around edge of field.

FACILITIES

WATER: Unknown

FUEL and OIL: Fuel tanks along E side of landing area.

HANGARS: Four hangars 145' x 95' and one 380' x 95' with a concrete apron. Have been damaged by bombings.

REPAIR: Has extensive workshops.

COMMUNICATIONS: Radio station N of

HOSPITALS and FIRST AID: Medical station N of field.

ACCOMMODATIONS: Officers quarters and barracks have been badly damaged by bombings.

TRANSPORTATION: Unknown

POWER: Electric sub-stations. Main supply is from the Pescara plants.
Also has high tension line from the

ACCESS

ROADS: Surfaced road 1 3/4 miles
N of field. 2 minor roads to field.

RAILROADS: 2 miles S of station.
Is important railroad center with
major repair facilities for steam
locomotives and rolling stock, v

WEATHER SERVICE: Unknown PREVAILING WINDS: Unknown

PRECIPITATION: Unknown

TEMPERATURE: Unknown

VISIBILITY: Unknown

REMARKS

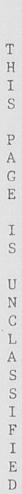
CONSTRUCTION STATUS: Taxiways are being made on N and W borders. Group of buildings N of field under construction.

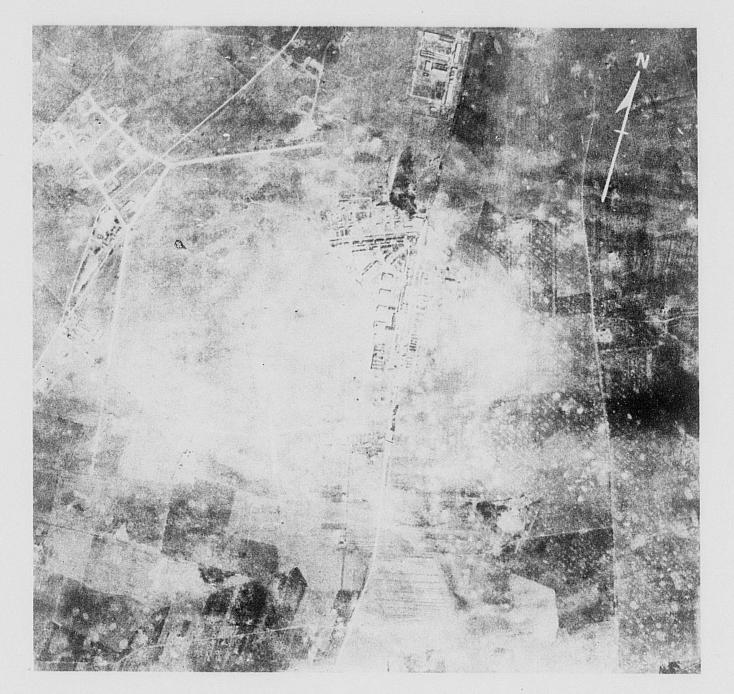
EXPANSION ABILITY: Unlimited

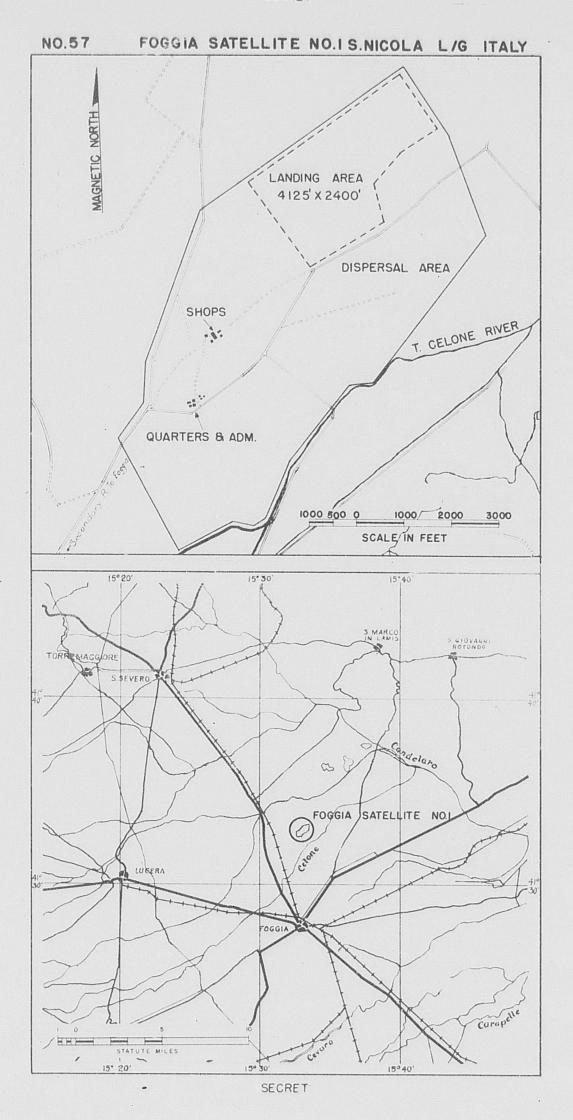
AIR UNITS: 142 a/c of all types on field 20 January, 1943.

ADDITIONAL INFORMATION

Foggia was a civil and Air Force a/d before the war. Next to Naples, Foggia is the most important rail center is South Itr'v. There are eleven satellite 1/gs around the a/d.







T

H I S

P A

G E

I S

UNCLASSIF

IED

512433

P A G E I S U N C L A S S I F I E D

T H I S

FOGGIA SATELLITE NO.1 S.NICOLA L/G ITALY

SECRET

0834

NAME: Poggia/S. Nicola L/G COMPILED BALE: 6 September 1943
Satellite No. 1., Italy. Office of the Engir. NAAr.

WAP REFERENCE: Italy 1:100,000 0505 No. 4104, Sheet No. 164 Foggla. Europe (Alr) 1:200,000 0506 No. 3252, Sheet No. K-33/3 Rogia.

FUEL and OIL: "Menown

HANGALE: Unknown

KEFALR: There are some shops and buildings 900 year 5% of landing field.

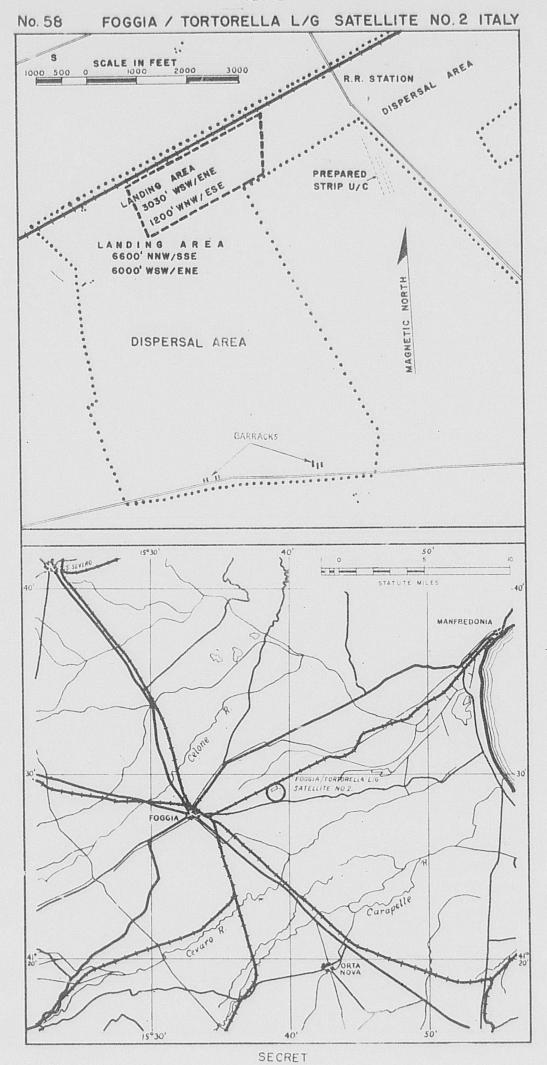
AIR UNITS: On 6 August 1945, 52 s/o were photographed here; 51 Ju-36 s, and 1 Re-111

NO.57 FOGGIA SATELLITE NO.1 S.NICOLA L/G ITALY



SECRET

0836



T H

I

P A G E

> I S

UNCLASSIFIE

0837

No. 58

T H

P

A G E

I S

U

N C

L A S S I F I E D

FOGGIA / TORTORELLA L/G SATELLITE NO.2 ITALY

SECRET

0838

MMB: Fcggis/Tortorella I/G
Satellite No. 2, Italy.

GEOGRAPHIC POSITION: 410 29: 20" H. 160 33: 57" E.

GRID COORDINATES: J-378220

MAP REFERENCE: Italy 1:100,000 GSGS MAGNETIC VARIATION: 3° 02' W.

4164. Sheet No.164 Foggia. Europe (Air) Annual change 7' E.

1:250,000 GSGS 3982, K-33/8 Foggia.

OBSTRUCTIONS: Berracks along 8 boundary of area. Farm buildings in vicinity.

LOCAL POSITION: 6 miles ENS of Foggie.

Office of the Eng'r. MAAF.

SOURCE OF INFORMATION: A-2 Section NAAF 5 July 1943, A-2 Section NAAF, 9 Aug. 1943

ALTITUDE: 108 feet.

LANDING AREA

DIMENSIONS: 3.030 feet EME/WEW by SURFACE AND DRAINAGE: EME/WEW landing trip appears to be drained.

RUNWAYS: None surfaced.

DIGHTING: Unknown

MARKINGS: Unknown

DISPERSAL AREA: Ample wrew suitable for dispersal.

FACILITIES

WATER: Unknown

FUEL AND OIL: Unknown

HANGARS: Unknown

REALE: Unknown COMMENCIATIONS: Unknown RISPITALS AND FIRST AID: Unknown

ACCOMMUDATIONS: Barracks and farm buildings in vicinity, nosciuly used as quarters.

TRANSPORTATION: Unknown

PONER: Unknown

ACCESS

Foggia along S boundary of dispersal N boundary of L/G.

PRECIPITATION: Unknown

PREVAILING WIRLDS: Unknown

TEMPERATURE: Unknown

VISIBILITY: Unknown

REMARKS

CONSTRUCTION STATUS: Construction MXPANSION ABILITY: Expansion to E & W appears possible.

Extensively used on 4 Aug. 1913; 83 e/c including 46 Ju-3d's were photographed hers.

NO.58 FOGGIA / TORTORELLA L/G SATELLITE NO.2 ITALY



SECRET

Н

P A

G

I

U N C

A

S

I F

E

841

SECRET

NO.59

FOGGIA SATELLITE NO.3 L/G ITALY

SECRET

0842

THIS PAGE IS UNCLASSIFIED

NAME: Foggia Satellite No.3 L/G ItalyCOMPILED DATE: 7 September 1943 Office of the Eng'r. NAAF.

GEOGRAPHIC POSITION: 41° 32' 45" N.
15° 27' 35" E. SOURCE OF INFORMATION: N.A.P.R.W. 7 August 1943.

GRID COORDINATES: J-218280

| MAP REFERENCE: Italy 1:100,000 GSGS | MAGNETIC VARIATION: 3° 02' W. June 1943 (Air) 1.250,000 GSGS. Sheet No. 3982 | Annual change 7' E. No. K-33/3 Foggia.

LOCAL POSITION: $7\frac{1}{2}$ miles NW of OF Foggia. SW dispersal area of Foggia No. 1, lies within $3\frac{1}{4}$ miles E. The Satellite lies between two rivers, the Salsola River $\frac{1}{2}$ mile from N boundary, and the Vulgano River 1 mile from SW OBSTRUCTIONS: Unknown boundary.

LANDING AREA

DIMENSIONS: The landing area is roughly rectangular in shape, measures NW/SE 5,100 feet; NE/SW

SURFACE and DRAINAGE: Levelled agricultural land.

MARKINGS: Unknown

RUNWAYS: Unknown

LIGHTING:

Unknown

DISPERSAL AREA: No organized dispersal area. Aircraft widely dispersed in surrounding fields, and on all sides except the E. A well marked track connects the W part of the landing area with dispersal area.

FACILITIES

WATER: Unknown

HOSPITALS and FIRST AID: Unknown

FUEL and OIL: Unknown

ACCOMMODATIONS: 3 groups of farm buildings in use as follows: at Vulgano, 900 yds. ESE; at Viilana, $1\frac{1}{2}$ miles SW; and at Palorini, $\frac{1}{2}$ mile to W.

HANGARS: Unknown REPAIR: Unknown

TRANSPORTATION: Unknown

COMMUNICATIONS: Unknown

POWER: Unknown

ACCESS

OADS: Different roads from the Falmori group of buildings, connects the landing ground with the Foggis/
S.Severo secondary road, at a point approx. 3 miles NNE.

WEATHER

WEATHER SERVICE:

Unknown

PREVAILING WINDS: Unknown

PRECIPITATION:

Unknown

TEMPERATURE:

VISIBILITY:

REMARKS

CONSTRUCTION STATUS: Unknown

EXPANSION ABILITY: Expansion appears possible to the NW and SE.

AIR UNITS: With the exception of 10 S/E Fighters, which were visible on July 30, only medium aircraft have used this landing ground, the majority being Ju-38's. As meny as 39 being seen on Aug.6.

SECRET

T H I S P A G E I S U N C L A S S

F

I

E D

NO. 59 FOGGIA SATELLITE NO. 3 L/G ITALY



SECRET

Н I A G E U N A S E



FOGGIA SATELLITE NO. 4 L/G ITALY

T H

I S

P A G E

I S

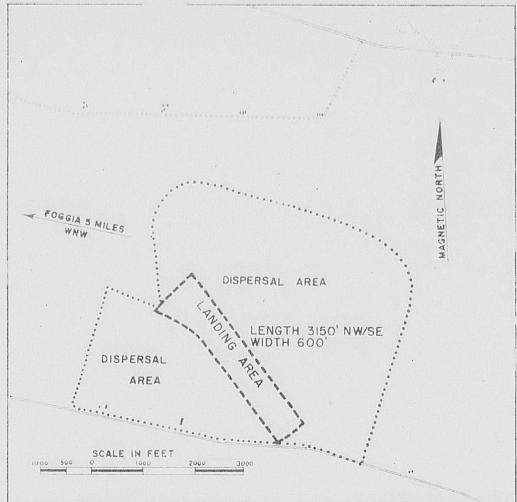
U

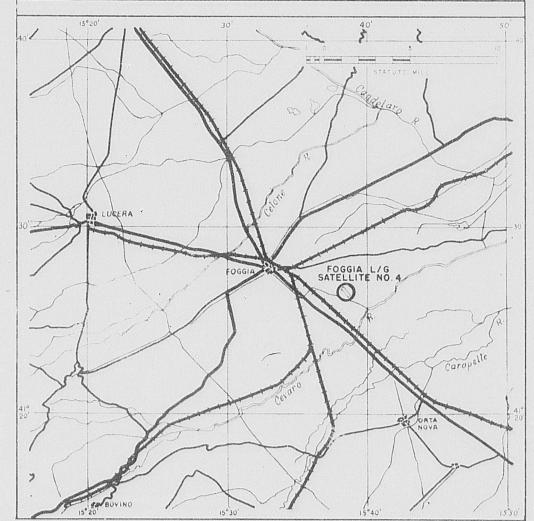
N C

L

A S S I F I

E





SECRET

NO. 60 FOGGIA SATELLITE NO. 4 L/G ITALY

SECRET

0846

NAME: Foggia Satellite No. 4., COMPILED DATE: 6 September 1943
Office of the Eng'r. NAAF.

GEOGRAPHIC POSITION: 41° 26' 30" N. 15° 38' 25" E. SOURCE OF INFORMATION: N.A.P.R.W.

GRID GOORDINATES: J-370166
ALTITUDE: 160 feet.

MAP REFERENCE: Italy 1:100,000 GSGS MAGNETIC VARIATION: 3° 02' W. June 1943.

Europe (Air) 1:250,000 GSGS No. 3982
Sheet No. K-33/8 Foggia.

DESTRUCTIONS: Unknown

LOCAL POSITION: 5 miles ESE of Foggia.

The SW dispersal areas of Foggia No. 2, 1ie within 2 miles to the NNW.

LANDING AREA

DIMENSIONS: Narrow strip, oriented NW/SE. Length 3,150 feet. Width 1 and.

RUNWAYS: Unknown

LIGHTING: Unknown

DISPERSAL AREA: Aircraft very widely dispersed on the surrounding field, on all sides except the S.

FACILITIES

WATER: Unknown

FUEL and OIL: Unknown

ACCOMMODATIONS: One shed 600 yds. W. of the S. end of the landing strip.

REFAIR: Unknown

COMMUNICATIONS: Unknown

HOWER: Unknown

ACCESS

 $\frac{\text{ROADS}:}{\text{S. end of the landing ground.}} = \frac{\text{RAILROADS}:}{\text{5 miles WNW.}} = \text{R.R. Station at Foggia,}$

WEATHER

WEATHER SERVICE: Unknown PREVAILING WINDS: Unknown
PRECIPITATION: Unknown
VISIBILITY: Unknown

REMARKS

CONSTRUCTION STATUS: Unknown EXPANSION ABILITY: Expansion appears possible.

AIR UNITS: The landing ground so far has been used entirely by S/E fighters, of which 18 are seen on present photograph.

SECRET

084

T H I S P A G E I S U N C L A S S I F I E

D

NO. 60

FOGGIA SATELLITE NO. 4 L/G ITALY

T H

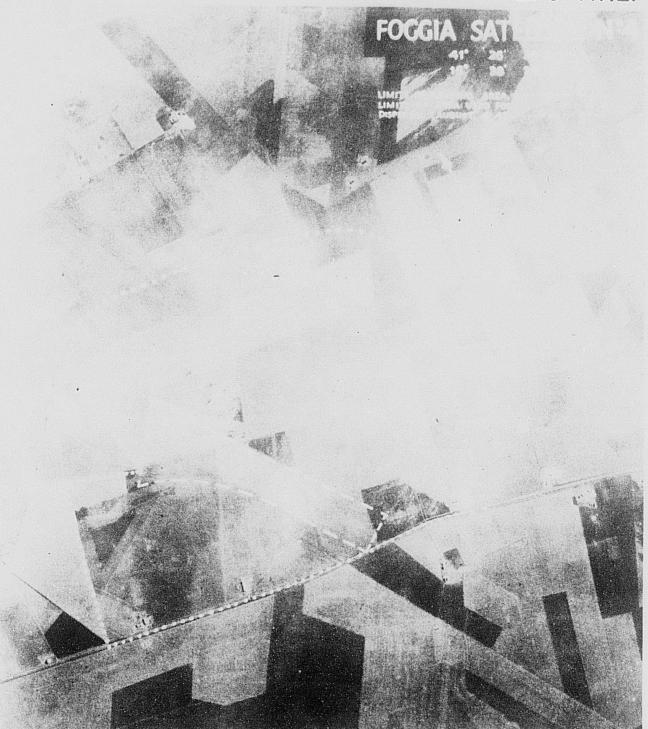
I

P A G E

I

U N C

A S S I F I E



SECRET

T H I S

P A G

E

I

S

U

N C L

A S S

I F I E

SECRET

15" 50'E

15° 40'E

No. 61

FOGGIA / SATELLITE NO. 5 L/G ITALY

SECRET

0850

THIS PAGE IS UNCLASSIFIED

D

NAME: Foggia Satellite No. 5, Italy.

GEOGRAPHIC POSITION: 41° 25' 10" N. 15° 55' 10" E.

GRID COORDINATES: J-605145

MAP REFERENCE: Italy 1:100,000 GSGS Sheet No. 4164 No.154. Europh (Air) 1:250,000 GSGS Sheet No.3982, K-33/8

LOCAL POSITION: 20 miles ESE of Foggia;

92 miles WNW of Trinitapoli; 32 miles inland from the shores of the Golfo Di Manfredonia.

COMPILED DATE: 7 September 1943
Office of the Eng'r. NAAF.

Source of information: N.A.P.R.W. 4 August 1943.

ALTITUDE: Approx. 10 feet.

MAGNETIC VARIATION: 3° 02' W. June 1943.
Annual change 7' E.

OBSTRUCTIONS: Unknown

LANDING AREA

DIMENSIONS: Landing area extremely

Ill-defined, but is apparently
restricted to a strip running along
the N side of the Canale Carapellotto;
length of strip: WSW/ENE 5,250 feet;
width at present 1,350 feet approx.

DISPERSAL AREA: A/c in open fields, over

RUNNAYS: None surfaced.

LIGHTING: Unknown

SURFACE AND DRAINAGE: Grass, probably

DISPERSAL AREA: A/c very widely dispersed in open fields, over an area extending 2½ miles Westward from E end of landing strip. A rough taxi track serves the part of the dispersal area lying # of the Manfredonia/Cerignola road,

FACILITIES

FUEL AND OIL: Unknown

HANGARS: Unknown

REPAIR: Unknown

COMMUNICATIONS: Unknown

HOSPITALS AND FIRST AID: Unknown

ACCOMMODATIONS: Buildings of C.Morin, near W end, probably used as HQ. No other facilities visible.

TRANSPORTATION: Unknown POWER: Unknown

ACCESS

RCADS: The Cerignols/Manfredonia main road, passes the W. end of the landing strip.

RAILROADS: Station 7 miles to the S on Foggia/Bari railway.

WEATHER

WEATHER SERVICE: Unknown

PREVAILING WINDS: Unknown TEMPERATURE: Unknown

VISIBILITY: Unknown

PRECIPITATION:

REMARKS

CUNSTRUCTION STATUS: Unknown

EXPANSION ABILITY: Expansion appears possible towards N & W of landing strip.

ATR UNITS: On 4 August 1943, 15 a/c, 14 Ju-38's & 1 medium a/c, were visible.

SECRET

NO. 61 FOGGIA SATELLITE NO. 5 L/G ITALY



SECRET

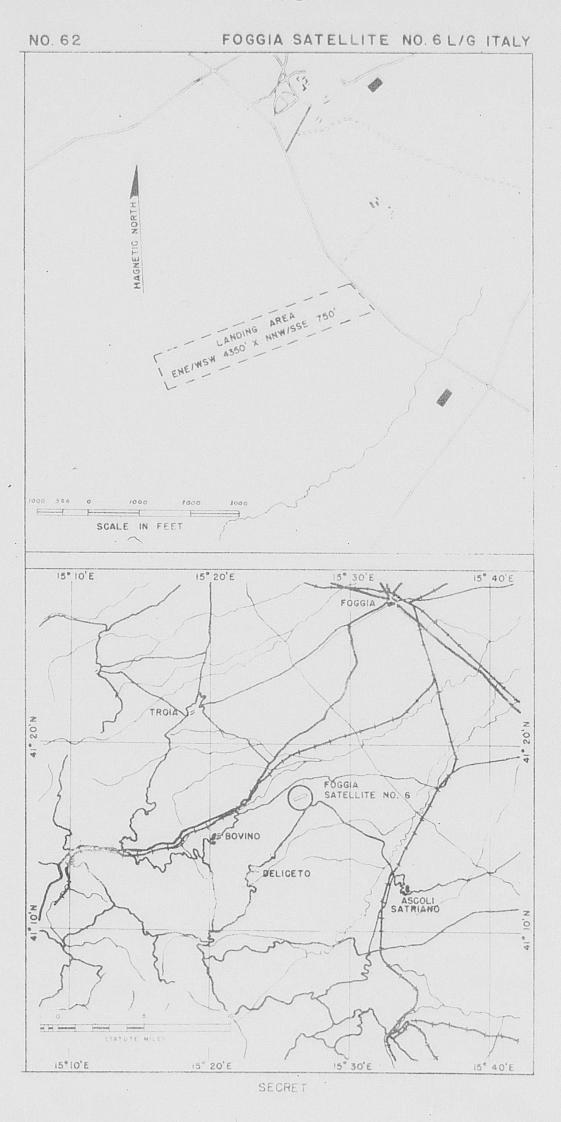
T H

P A G

I S

U N C

L A S S I F I E D



T H I

P

A G E

S

U N C L A S S

I F I E

NO. 62

FOGGIA SATELLITE NO. 6 L/G ITALY

SECRET

0854

THIS PAGE IS UNCLASSIFIED

MANE: Foggia Satellite No. 6, Italy COMPILED DATE: 7 September 1943.

OEOGRAPHIC FOSITION: 41° 17' 10" N. SOURCE OF INFORMATION: N.A.P.R.".

15° 26' 30" E. SOURCE OF INFORMATION: N.A.P.R.".

GRID COORDINATES: 0-207992

ALTITUDE: 800 feet.

MAF REFERENCE: Italy 1:100,000 GSGS

No. 4164, Sheet No. 174. Europe (Air)
1:250,000 GSGS No. 3982, Sheet No.

K-33/8 Foggia.

MAGNETIC VARIATION: 2° 53' 6. June 1943.

T

H

I S

P. A G

E

I S

U

N C

L

A S S I

F

I

E D

LOCAL POSITION: 13 miles SS% of Foggia;

6 miles MB of town of Bovino; 12 miles
due E of Bovino emergency 1/0

LANDING AREA

DIMENSIONS: Rectangular strip. ENE/WSW SURFACE and DRAINAGE: Levelled 4,350 feet; NNW/SSE 750 feet. agricultural land.

MARKINGS: Unknown RUNWAYS: No P/R's.

DISPERSAL AREA: Ample space available in all directions. LIGHTING: Unknown

FACILITIES

HOSPITALS and FIRST AID: Unknown WATER: Unknown

ACCOMMODATIONS: Farm buildings near E end could be used for accommodations. No other facilities visible. FUEL and OIL: Unknown

HANGARS: Unknown TRANSPORTATION: Unknown REPAIR: Unknown

POwER: Unknown COMMUNICATIONS: Unknown

ACCESS

ROADS: Secondary road passes the E RAILROADS: Trois station, on the end, and joins the Foggia/Bovina main road 3 miles to the NW. RAILROADS: Trois station, on the Foggia/Naples R.R., $2\frac{1}{2}$ miles NW.

WEATHER

PREVAILING WINDS: Unknown WEATHER SERVICE: Unknown

TEMPERATURE: Unknown PRECIPITATION: Unknown

Unknown VISIBILITY:

REMARKS

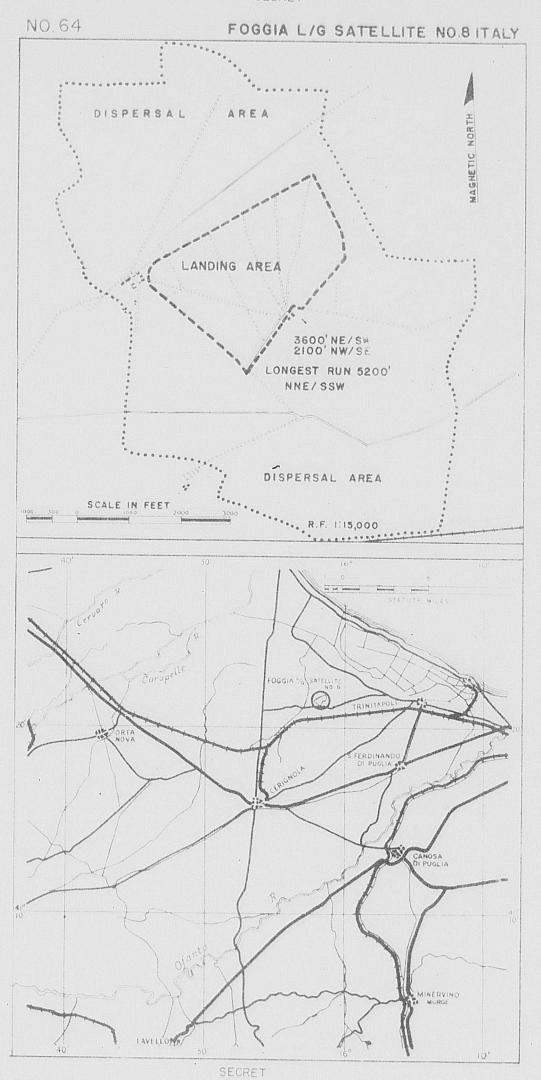
EXPANSION ABILITY: Expansion appears possible on all sides, except the NE end of the landing strip. CONSTRUCTION STATUS: Unknown AIR UNITS: No aircraft present.

NO. 62 FOGGIA SATELLITE NO. 6 L/G ITALY



SECRET

0856



T H I S

P

A G E

> I S

U N C

L A S S I F

I E

NO. 64

FOGGIA L/G SATELLITE NO. 8 ITALY

SECRET

0858

Foggia Satellite No. 8 L/G, COMPILED DATE: 7 September 1943
Office of the Eng'r. NAAF. NAME: Italy.

GEOGRAPHIC POSITION: 41° 21' 30" N. SOURCE OF INFORMATION: N.A.F.R.W. 15° 58' 15" E. 16 August 1943.

GRID COORDINATES: J-648081

ALTITUDE: 70 feet.

MAP REFERENCE: Italy 1:100,000 GSGS
Sheet No. 4164. No. 165 Trinitapoli.
Europe (Air) 1:250,000 GSGS Sheet No.
3982. No. K-33/8 Foggia.

MAGNETIC VARIATION: 1° 38' W. June 1943.
Annual change 7' E.

OBSTRUCTIONS: Unknown

LOCAL POSITION: 23½ miles ESE of
Foggia; 6 miles W of Trinitapoli;
5 miles SE of Foggia Satellite No. 5.
The shores of the Golfo Di Manfredonia
lie 5½ miles to the NE.

LANDING AREA

DIMENSIONS: The landing area is well SURFACE and DRAINAGE: Grass surface at defined, and roughly rectangular.

NE/SW 3,600 feet; NW/SE 2,100 feet.

SURFACE and DRAINAGE: Grass surface at present, conspicuously dark in tone, covered by several light-colored tracks. Longest run NNE/SSW 4,200 feet.

RUIWAYS: None surfaced.

.

MARKINGS: Unknown

DISPERSAL AREA: Aircraft are very widely dispersed over an area extending 2 miles Northward from Foggia/Berlette railway, in the open fields, and along the edges of plantations. Greatest amount dispersed towards NW & NE. LIGHTING Unknown

FACILITIES

HOSPITALS and FIRST ALD: Unknown WATER: Unknown

ACCOMMODATIONS: Two groups of farm FUEL and OIL: Unknown

buildings probably used for accommoda-tions: Posta D' Augello at the W corner, and a second group on the SE boundary. HANGARS: Unknown REPAIR: Unknown

TRANSPORTATION: Unknown COMMUNICATIONS: Unknown POWER: Unknown

ACCESS

 $\frac{\text{RAILROADS}\colon}{\text{Barletta}} \cdot \text{Station on the Foggia/} \\ \frac{1}{2} \text{ miles to the SE.}$ ROADS: A secondary road from
Trinitapoli runs 300 yds. to the S
of landing area, and joins the
Manfredonia/Cerignoza main road, 3½ miles to the W.

WEATHER

PREVAILING WINDS: Unknown WEATHER SERVICE: Unknown

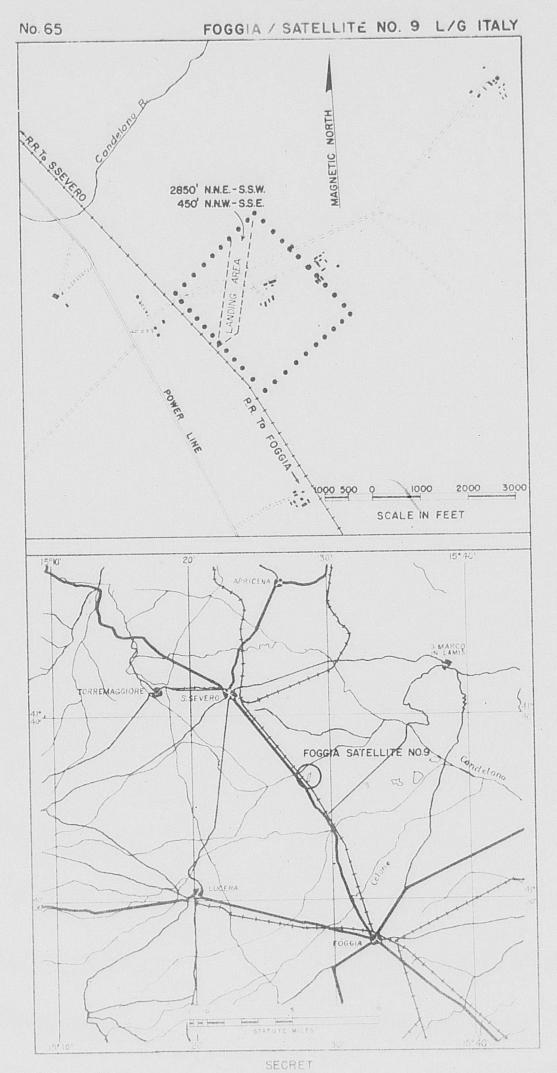
TEMPERATURE: Unknown PRECIPITATION: Unknown

VISIBILITY: Unknown

REMARKS

CONSTRUCTION STATUS: Unknown EXPANSION ABILITY: Expansion may be possible to the S, SN, & NE of landing ground.





T H

I S

P A

G E

I S

U

N C L

A S S I F I

E

0-86

T H

No. 65 FOGGIA / SATELLITE NO. 9 L/G ITALY

D

NAME: Foggia Satellite No. 9, Italy

GEOGRAPHIC PUSITION: 41° 36' 30" N. 15° 28' 25" E.

GRID COURDINATES: J-228349

MAF REFERENCE: Italy 1:100,000 GSGS

No. 4164, Sheet No. 164. Europe (Air)
1:250,000 GSGS No. 3982, Sheet No. K33/6 Foggia.

Annual charge 7' E.

OBSTRUCTIONS: Power line in Na/SE

10CAL POSITION: 102 miles NNa of Foggia; direction, approx. 2 a mile from the S

7 miles SE of S.Severa; 1&3/4 miles SSE boundary.

of Satellite No. 7, from which it is
separated by the Triolo River. The Foggia/
S.Severo railway, forms part of SSW boundary.

LANDING AREA

DIMENSIONS: The landing area consists SURFACE and DEALWAGE: Levelled of a narrow strip measuring: agricultural ground. of a narrow strip measuring: NNE/SSW 2,350 feet. NNW/SSE 450 feet.

RUN.AYS: None surfaced.

LIGHTING: Unknown

MARKINGS: Unknown

DISPERSAL AREA: No organized dispersal area, Aircraft are parked around the landing strip. Development would be possible in all directions, with the exception of the S.

COMFILED DATE: 8 September 1943.
Office of the Eng'r. NAAF.

Source of information: N.A.P.R.m. 16 August 1943.

ALTITUDE: 150 feet.

FACILITIES

MATER: Unknown

FUEL and OIL: Unknown

HANGARS: Unknown REFAIR: Unknown

COMMUNICATIONS: Unknown

HOSPITALS and FIRST AID: Unknown

ACCOMMODATIONS: 2 groups of farm
buildings, up to a distance of 400 yds.
from E boundary of landing strip. A
further large group of farm buildings,
13 miles to ENE may be used.

TRANSPORTATION: Unknown

POWER: Unknown

ACCESS

FCADS: Minor road connects the landing RAILROADS: Rignano Garganico station ground with the Foggia/S.Severo secondary road, at a point 2 mile to the WSW. railway, 1&3/4 miles SSE.

WEATHER

WEATHER SERVICE: Unknown

FREVAILING WINDS: Unknown

FRECIPITATION: Unknown

TEMPERATURE:

VISIBILITY: Unknown

CONSTRUCTION STATUS: Unknown

EXPANSION ABILITY: Expansion appears possible on all sides except S.

AIR UNITS: 4 mircre and 3 S/E Fighters. 4 aircraft visible, 1 FW-5d,

No. 65 FOGGIA/SATELLITE NO.9 L/G ITALY



SECRET

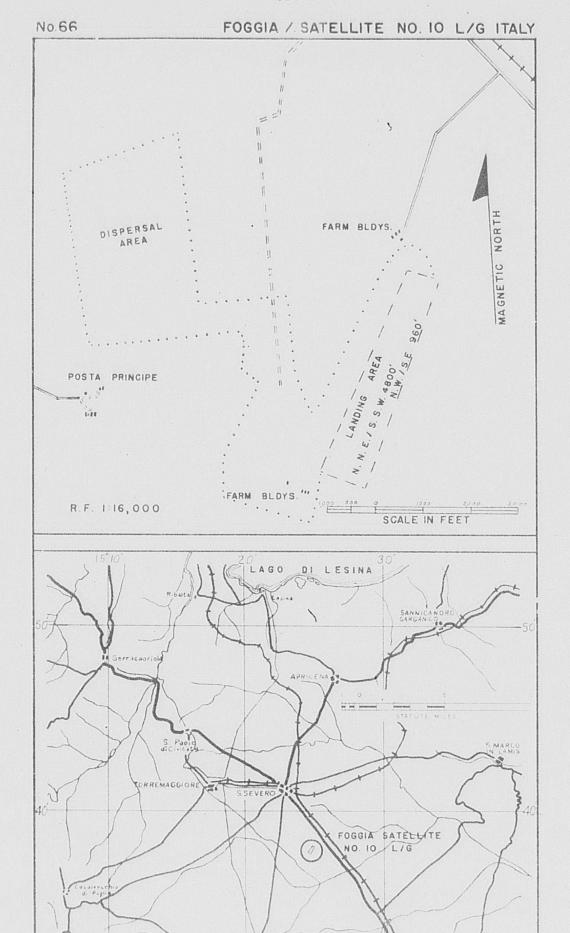
0864

E

S

N C

Ι E D



No.66 FOGGIA / SATELLITE NO.10 L/G ITALY

SECRET

0866

U

N

C

L A

S

S

I F

I

E D

SECRET

 $\frac{\text{NAME}}{\text{Italy.}}$ Foggia Satellite No.10 L/G

Office of the Eng'r. NAAF.

GEOGRAPHIC FUSITION: 41° 37' 50" N. 16° 24' 48" F.

SOURCE OF INFORMATION: N.A. 20 Aug. 1943, Dir. No. C-182

GRID COURDINATES: J-176374

ALTITUDE: Approx. 240 feet.

MAP REPERENCE: Italy 1:100,000 GSGS 4\04 Sheet No.163. Europe (Air) 1:280,000 GSGS 3932, Sheet No. K-33/8

MAGNETIC VARIATION: 2º 53' W. June 1943 Annual change 7' E.

OBSTRUCTIONS: Fower line running NM/SE 3/4 mile from NNE boundary.

3/ 4 miles SSE of S.Severo; 24 miles W of Foggis; Satellite No.7 between Foggia/S.Severo road & K.R. on NE & Ferrante Canal on SW.

LANDING AREA

DIMENSIONS: A nerrow strip NNE/SSW 4,800 feet; NW/SE 980 feet.

SURFACE AND DRAINAGE: Levelled agricultural land.

HUNNARYS: None surfaced.

MARKINGS: Unknown

LIGHTING: Unknown

DISPERSAL AREA: No organized dispersal, a/c are well dispersed up to a distance of 14 miles to the NA, the majority being very well consealed on the edges of plantations.

FACILITIES

AATER: Unknown

HOSPITALS AND FIRST AID: Unknown

FUEL AND OIL: Unknown

ACCOMMODATIONS: 2 small groups of farm buildings, off NW & SW corner of L/G; larger group la miles W of L/G.

HANGARS: Unknown

TRANSPORTATION: Unknown

REFAIR: Unknown

POWER: Unknown

COLLUNICATIONS: Unknown

ACCESS

| RAILROADS: | Lames connect with Foggia | RAILROADS: | Foggia/S.Severo line runs | S.Severo road, on NE,& with Lucera | NN/SE 3/4 mile NE of L/G. Station at S.Severo 4 miles NEW.

MEATHER SERVICE: Unknown

PREVAILING WINDS: Unknown

PRECIPITATION:

TEMPERATURE:

Unknown

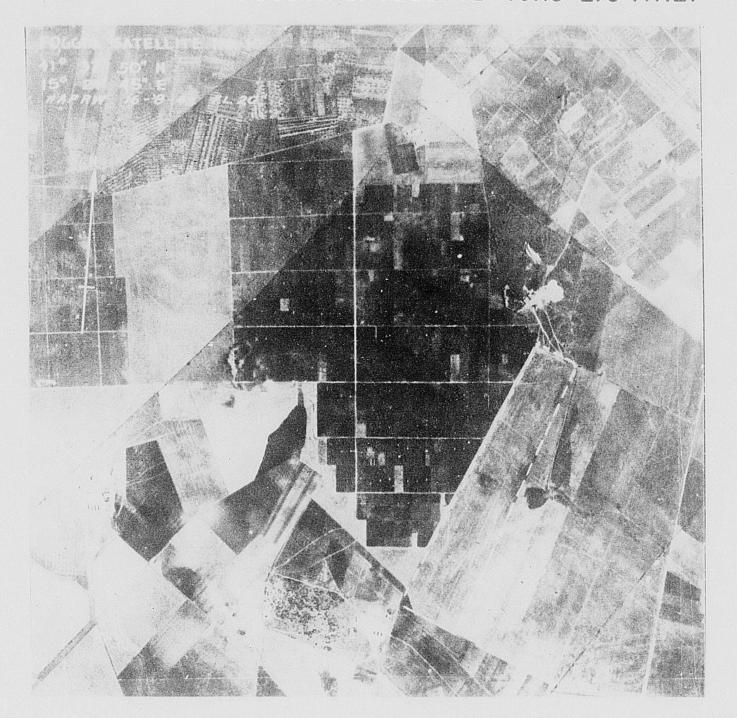
VILIBILITY: Unknown

CUASTRUCTION STATUS: Unknown

EXPANSION ABILITY: Expansion appears possible to N, E, and S.

alk UNITS: 12 S/E F's were visible on 16 August 1943, & 25 S/E F's on 15 august 1943.

Unknown





TH

S

P

A G

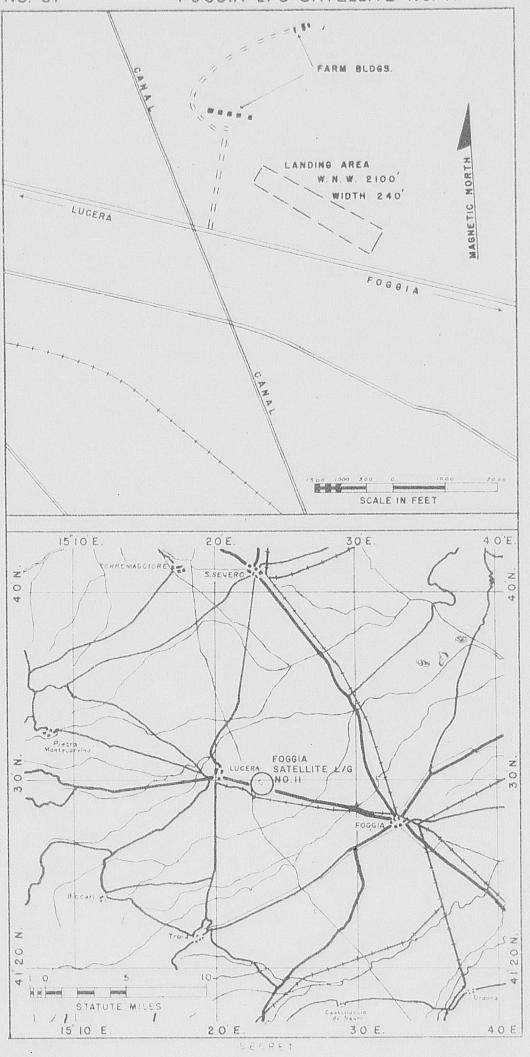
E

I S

U N C

L

A S S I F I E D



P A G E U N C L A S S I F I E D

NO. 67 FOGGIA L/G SATELLITE NO. II ITALY SECRET

D

NAME: Foggia Satellite No.11 L/G

COMPILED DATE: 11 September 1943
Office of the Eng'r. NAAF.

GEOGRAPHIC POSITION: 41° 29' 50 % N. 15° 22' 37 % E.

Source of information: N.A.P.R.W. 30 August 1943

GRID COURDINATES: 0-159227

ALTITUDE: Approx. 500 feet.

MAP REFERENCE: Italy 1:100,000 GSGS
4164, Sheet No.163, S.Bartolommeo in Galdo. Europe (Air) 1:250,000 GSGS
3932, Sheet No.K-33/8 Foggia.

MAGNETIC VARIATION: 2° 53' W. June 1943
Annual change 7' E.

OBSTRUCTIONS: Unknown

LOCAL POSITION: 8 & 3/4 miles WNW of Foggia;

24 miles ESE of Lucera on the N side of the Foggia/Lucera road. Foggia Satellite No.12, lies 24 miles to the E.

LANDING AREA

DITENSIONS: Narrow strip with extremely SURFACE AND DRAINAGE: Agricultural land.

Indefinite boundaries. Length: WNW/ESE 2,100 feet; width: approx. 240 feet. MARKINGS: Unknown

RUNWAYS: None surfaced.

DISPERSAL AREA: Aircraft are parked near buildings of Massa.Seggio Curati, and also to the S of the landing area.

LIGHTING: Unknown

FACILITIES

COMMUNICATIONS: Unknown WATER: Unknown

HOSPITALS AND FIRST AID: Unknown FUEL AND OIL: Unknown

ACCOMMODATIONS: Farm buildings of Massa Seggio Curati, near the NW end of L/G. HANGARS: Unknown Various other buildings in vicinity. REPAIR: Unknown

TRANSPORTATION: Unknown

ACCESS

ROADS: Foggia/Lucera main road, RAILROADS: 100 yds. to the S.

WEATHER

PREVAILING WINDS: WEATHER SERVICE: Unknown

TEMPERATURE: Unknown PRECIPITATION: Unknown

VISIBILITY: Unknown

REMARKS

CONSTRUCTION STATUS: Unknown EXPANSION ABILITY: Unknown

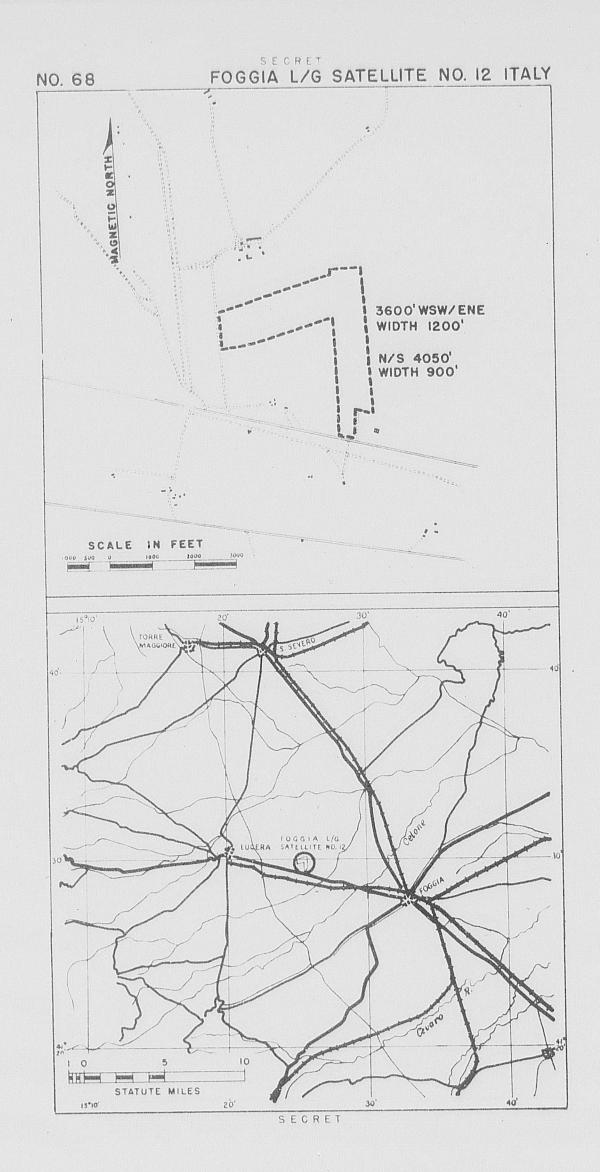
AIR UNITS: 2 Fi 156, visible 27 August 1943.

A/c have been seen here since 17 August 1943.

NO. 67 FOGGIA L/G SATELLITE NO. II ITALY



SECRET



NO. 68
FOGGIA L/G SATELLITE NO. 12 ITALY
SECRET

NAM: Foggia Satellite No. 12 L/G Italy. COMPLED DATE: 9 September Office of the Eng'r. NAAF,

**TOTELEHIO POSITION: 41° 29' 50" N. 15° 25' 10" E.

SOURCE OF INFORMATION: N.M.F.R.W. 30 August 1943

JRID COORDINATES: J-185227

ALTITUDE: 340 feet.

MAP REFERENCE: Italy 1:100,000 GSGS

No 4164, Sheet No.163, S.Bertolommeo in Geldo. Europe (Air) 1:250,000 GSGS 3982
Sheet K-33/5 Foggia.

ARTHUDE: 340 Feet.

MAGNETIC VARIATION: 2º 52' W. June 1943
Annual change 7' E.

LOCAL FOSITION: 7 miles WNA of Foggia;
4 miles ESE of Lucers on N. side of Foggia/Lucers Road.

OBSTRUCTIONS: Small plantation at S end of M/S strip. Farm buildings immediately to the MW, Sn & SE.

LANDING AREA

DIMENSIONS: Landing area V shaped, with apex to NE. Dimensions of the two arms: levelled since 22 August 1948.

WSN/ENL 3,600 feet by 1,200 feet;
N/S 4,050 feet by 900 feet.

MARKINGS: Unknown Agricultural land,

RUNWAYS: None surfaced.

DISTERSAL AREA: Ample space: development in all directions. Ample space for

LIGHTING: Unknown

FACILITIES

WATEP: Unknown COMMUNICATIONS: Unknown

HOSPITALS AND FIRST AID: Unknown FUEL AND SIL: Unknown

&CCOMMUNATIONS: Farm houses to NW, SW & Sh, could be used for accommodations. HANGARS: Unknown

REPAIR: Unknown TRANSFURTATION: Unknown

ACCESS

Foggis/Lucers hoad passes 5 of RAILROADS: Station 2 miles SE on Foggis/

WEATHER SERVICE: Unknown AREVAILING WINDS: Unknown TELFERATURE: PRECIPITATION: Unknown

VISIBILITY:

REMARKS

CONSTRUCTION STATUS: Levelling work suggests N/S arm is to be widened on E side. EXPANSION ABILITY: Appears to be suitable for expansion to N and E. Restricted at S end by small plantation.

AIR UNITS: 1 S/E fighter seen, 27 August 1943.

NO. 68 FOGGIA L/G SATELLITE NO. 12 ITALY



SECRET

08/6